problems and the inverse scattering method **B285 [FS19]** (1987) 143

Gudmundsdottir, R., P. Salomonson, On the temperature goldstino **B285 [FS19]** (1987) 1

Henkel, M., A. Patkós, Critical exponents of defective Ising models and the U(1) Kac-Moody-Virasoro algebras **B285 [FS19]** (1987) 29

Heys, D.W., D.R. Stump, Multi-parameter variational calculations for the (2+1)- dimensional U(1) lattice gauge theory and the XY model **B285 [FS19]** (1987) 13

Iso, H., S. Sakai, One-loop perturbative calculation of Wilson loops on a finite lattice with improved actions **B285 [FS19]** (1987) 295

Jansen, K., see Evertz **B285 [FS19]** (1987) 559

Jansen, K., see Evertz **B285 [FS19]** (1987) 590

Jersák, J., see Evertz **B285 [FS19]** (1987) 229

Jersák, J., see Evertz **B285 [FS19]** (1987) 559

Jersák, J., see Evertz **B285 [FS19]** (1987) 590

Kanaya, K., see Evertz **B285 [FS19]** (1987) 229

Karowski, M., see De Vega **B285 [FS19]** (1987) 619

Kastrup, H.A., see Evertz **B285 [FS19]** (1987) 559

Kavalov, A.R., A.G. Sedrakyan, Fermion representation of the three-dimensional Ising model **B285 [FS19]** (1987) 264

Kazakov, V.A., T.A. Kozhamkulov, A.A. Migdal, Gauge-invariant master field in U(∞) LGT: A pathway from the strong to weak coupling phases **B285 [FS19]** (1987) 760

Kohring, G., R.E. Shrock, Generalized isotropic-nematic phase transitions: Critical behavior of 3D P^N models **B285 [FS19]** (1987) 504

Kozhamkulov, T.A., see Kazakov **B285 [FS19]** (1987) 760

Lang, C.B., see Evertz **B285 [FS19]** (1987) 590

Lowenstein, J.H., see Berkovich **B285 [FS19]** (1987) 70

Ludwig, A.W.W., Critical behavior of the two-dimensional random q-state Potts model by expansion in $(q-2)$ **B285 [FS19]** (1987) 97

Ludwig, A.W.W., J.L. Cardy, Perturbative evaluation of the conformal anomaly at new critical points with applications to random systems **B285 [FS19]** (1987) 687

Marinho Jr., R.M., Mean-field analysis of SU(2) lattice gauge theory at finite temperature **B285 [FS19]** (1987) 173

Mattis, M.P., Correlations in 2-dimensional critical theories **B285 [FS19]** (1987) 671

McCoy, B.M., J.H.H. Perk, Relation of conformal field theory and the deformation theory for the Ising model **B285 [FS19]** (1987) 279

Migdal, A.A., see Kazakov **B285 [FS19]** (1987) 760

Neuhaus, T., see Evertz **B285 [FS19]** (1987) 559

Neuhaus, T., see Evertz **B285 [FS19]** (1987) 590

Olive, D.I., see Arcuri **B285 [FS19]** (1987) 327

Opelt, G., see Grosse **B285 [FS19]** (1987) 143

Pasquier, V., Two-dimensional critical systems labelled by Dynkin diagrams **B285 [FS19]** (1987) 162

Patkós, A., see Henkel **B285 [FS19]** (1987) 29

Perk, J.H.H., see McCoy **B285 [FS19]** (1987) 279

Pruisken, A.M.M., Quasiparticles in the theory of the integral quantum Hall effect (I) **B285 [FS19]** (1987) 719

Qiu, Z., see Gepner **B285 [FS19]** (1987) 423

Reusch, H.J., see Baier **B285 [FS19]** (1987) 535

Sakai, S., see Iso **B285 [FS19]** (1987) 295

Saleur, H., see Di Francesco **B285 [FS19]** (1987) 454

Salomonson, P., see Gudmundsdottir **B285 [FS19]** (1987) 1

Schoenmaker, W.J., Application of renormalization group techniques in non-equilibrium thermodynamics **B285 [FS19]** (1987) 316

Sedrakyan, A.G., see Kavalov **B285 [FS19]**

(1987) 264

Shrock, R.E., see Kohring **B285 [FS19]** (1987) 504

Stump, D.R., see Heys **B285 [FS19]** (1987) 13

Yang, S.K., Modular invariant partition function of the Ashkin-Teller model on the critical line and $N = 2$ superconformal invariance **B285 [FS19]** (1987) 183

Yang, S.K., H.B. Zheng, Superconformal invariance in the two-dimensional Ashkin-Teller model **B285 [FS19]** (1987) 410

Yang, S.K., $Z_4 \times Z_4$ symmetry and parafermion operators in the self-dual critical Ashkin-Teller model **B285 [FS19]** (1987) 639

Zamolodchikov, A.B., Conformal scalar field on the hyperelliptic curve and critical Ashkin-Teller multipoint correlation functions **B285 [FS19]** (1987) 481

Zheng, H.B., see Yang **B285 [FS19]** (1987) 410

Ziegler, K., Spontaneous symmetry breaking due to randomness **B285 [FS19]** (1987) 606

Zuber, J.B., see Di Francesco **B285 [FS19]** (1987) 454